

Title: Honeywell Warehouse Management (WMS) Email Notification Setup Manual

Document Number: HON-HE- V1.0 Owner (Title Only): IDcommerce

Revision Number: 0

Purpose:

To provide a general Honeywell Warehouse Management System (Hereinafter referred as “WMS”) Email Notification Setup Manual aimed to ensure the IT officer able to setup the email notification template and configuration.

Governing documents:

Source	Date	Document Number	Document Title

Table of Contents	
Document Control.....	0
1.0 Introduction.....	2
2.0 Early Warning Settings.....	3
2.1 Main Information.....	3
2.2 Text Field Mapping.....	3
2.3 Execution Tracking.....	4
3.0 Email Server Configuration.....	5
4.0 Email Template Configuration.....	6
5.0 Email Template Configuration.....	7

Document Control

Revision	Date	Revised by	Reason for Change
0	06/08/2019	Phoon	New Document

Revision	Date	Revised by	Reason for Change

1.0 Introduction

This manual aim to guide IDcommerce IT officer for the Email notification setup and configuration. This manual will introduce the overall module function as below:

- Early Warning Settings
- Email Server Configuration
- Email Template Configuration

2.0 Early Warning Settings

2.1 Main Information

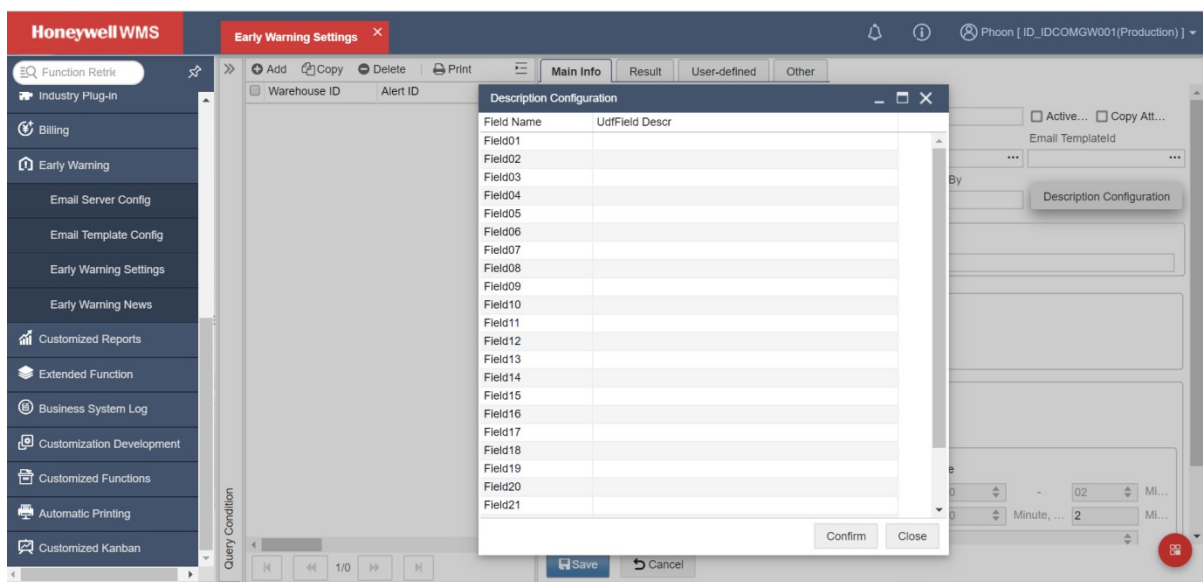
Proceed to “Early Warning” menu, and select the “Earning Warning Settings” as illustrated as figure below.

Note: For Honeywell WMS a database and web-application are linked together by using Storage Procedure as in “Alert Data SpName” and “Alert Data SpParams” field.

2.2 Text Field Mapping

Input all mandatory text field and click on the “Description Configuration” button and it will prompt a new interface as figure below.

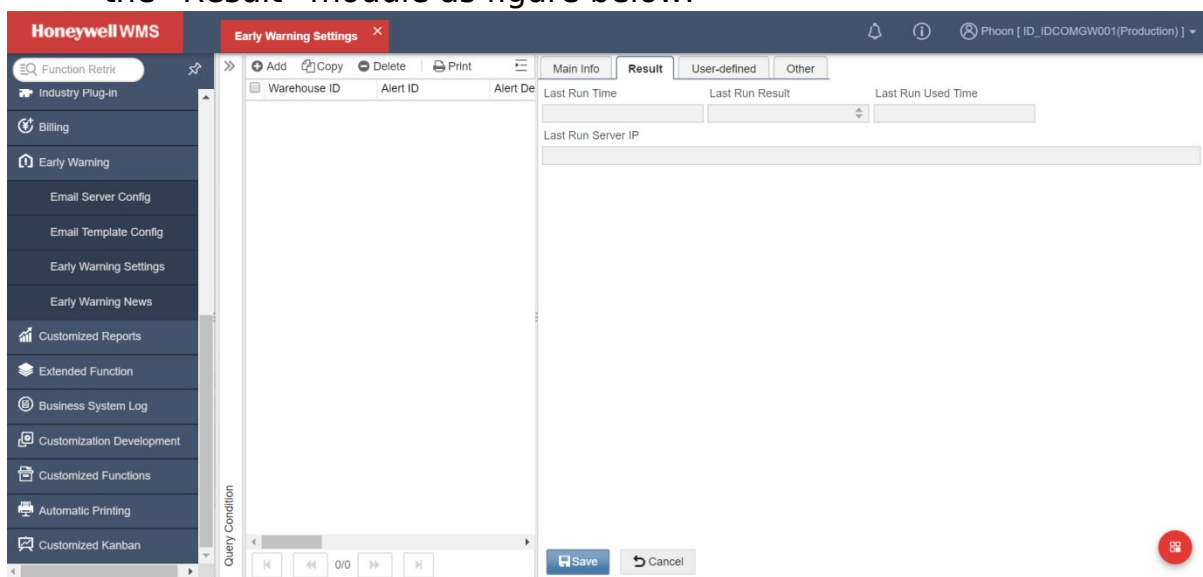
Doc #	Revision #	Title	Rev Date	Page
HON-WMS-V1.0	0	Honeywell Warehouse Management (WMS)System	xx/xx/xxxx	Page 1 of 6



Note: The “Field01” to “Field21” is the information extracted from the database text field which used for data mapping.

2.3 Execution Tracking

To trace the email notification feature and status, proceed to the “Result” module as figure below.



Doc #	Revision #	Title	Rev Date	Page
HON-WMS-V1.0	0	Honeywell Warehouse Management (WMS)System	xx/xx/xxxx	Page 2 of 6

3.0 Email Server Configuration

Proceed to “Early Warning” menu, and select the “Email Server Configuration” as illustrated as figure below.

The screenshot shows the Honeywell WMS interface with the 'Email Server Config' window open. The left sidebar contains a menu with 'Early Warning' selected, and 'Email Server Config' is highlighted under it. The main window has tabs for 'Main Info', 'User-defined', and 'Other'. The 'Main Info' tab is active, showing a form with fields for 'Email Server ID', 'Email Server Descr', 'Host Name', 'Smtp Port', 'From Address', 'From Name', 'From Password', 'Confirm password', 'Charset' (set to UTF-8), and 'Ssl Smtp Port'. Below these fields is an 'Operation Flag' section with checkboxes for 'Debug Flag', 'Html Flag' (checked), 'Ssl Flag', and 'Active Flag' (checked). At the bottom of the form are 'Save' and 'Cancel' buttons. A red circular button with a plus sign is visible in the bottom right corner of the window.

Input all relevant information and click on the “Save” button.

Doc #	Revision #	Title	Rev Date	Page
HON-WMS-V1.0	0	Honeywell Warehouse Management (WMS)System	xx/xx/xxxx	Page 3 of 6

4.0 Email Template Configuration

Proceed to “Early Warning” menu, and select the “Email Template Configuration” as illustrated as figure below.

The screenshot displays the 'Email Template Config' window within the Honeywell WMS application. The left sidebar shows the navigation menu with 'Early Warning' selected, and 'Email Template Config' highlighted under it. The main window is divided into several sections: 'Main Info' with tabs for 'Main Info', 'User-defined', and 'Other'; a list of templates with columns for 'Template ID' and 'Template Descr'; 'Recipients List' and 'CC List' input fields; 'Email Subject' with a 'Fixed theme' dropdown (set to 'subject prefix') and a 'Date format' dropdown (set to 'Not enabled'); and 'Message Body' with a rich text editor. The message body content includes the 'FLUX WMS' logo, a greeting 'Respected user:\${name}Hello!', a message push notification '[XXXXXX] Message Push:', and an alert content placeholder '\$(xxxxxxx), please see the attachment for details!'. At the bottom, there are 'Save', 'Cancel', and 'Template Detection' buttons. The top right corner shows the user's name 'Phoon [ID_IDCOMGW001(Production)]'.

Input all relevant information and click on the “Save” button.

Doc #	Revision #	Title	Rev Date	Page
HON-WMS-V1.0	0	Honeywell Warehouse Management (WMS)System	xx/xx/xxxx	Page 4 of 6

5.0 Storage Procedure

6.0 Log Tracking

Doc #	Revision #	Title	Rev Date	Page
HON-WMS-V1.0	0	Honeywell Warehouse Management (WMS)System	xx/xx/xxxx	Page 5 of 6